## ABSTRACT OF THE DISCLOSURE

An accelerated test method evaluates, under accelerated conditions (a temperature  $T_2$  and a voltage  $V_2$ ), an endurance characteristic of a ferroelectric memory device having a capacitor element including a ferroelectric film under actual operating conditions (a temperature  $T_1$  and a voltage  $V_1$ ). An acceleration factor (K) required to evaluate the endurance characteristic is derived by using an expression:  $\log K = A(1/V_1 - 1/V_2) + B(1/V_1T_1 - 1/V_2T_2)$  (where each of A and B is a constant).

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